

Figure 8 Suspension Clamp

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The FIBERLIGN® Dielectric Suspension fitting is intended for use on (Figure 8) optical fiber cables, typically installed on distribution power poles. Cushion inserts gently grip the Figure 8 cable and provide moderate slip strength without damaging the cable jacket.

“Short Span” Series are recommended for Figure 8 spans up to 200m. Subject to Figure 8 cable design and operating conditions.

Line Angles:

Maximum recommended line angle for the FIBERLIGN® Dielectric Suspension/Support Short Span Series is 20°. Greater angles can be achieved by using the FIBERLIGN® Dielectric Suspension/Support Medium Span and Long Span Series.

Documentation

See Pages 4-3 [Communication Catalogue](#)